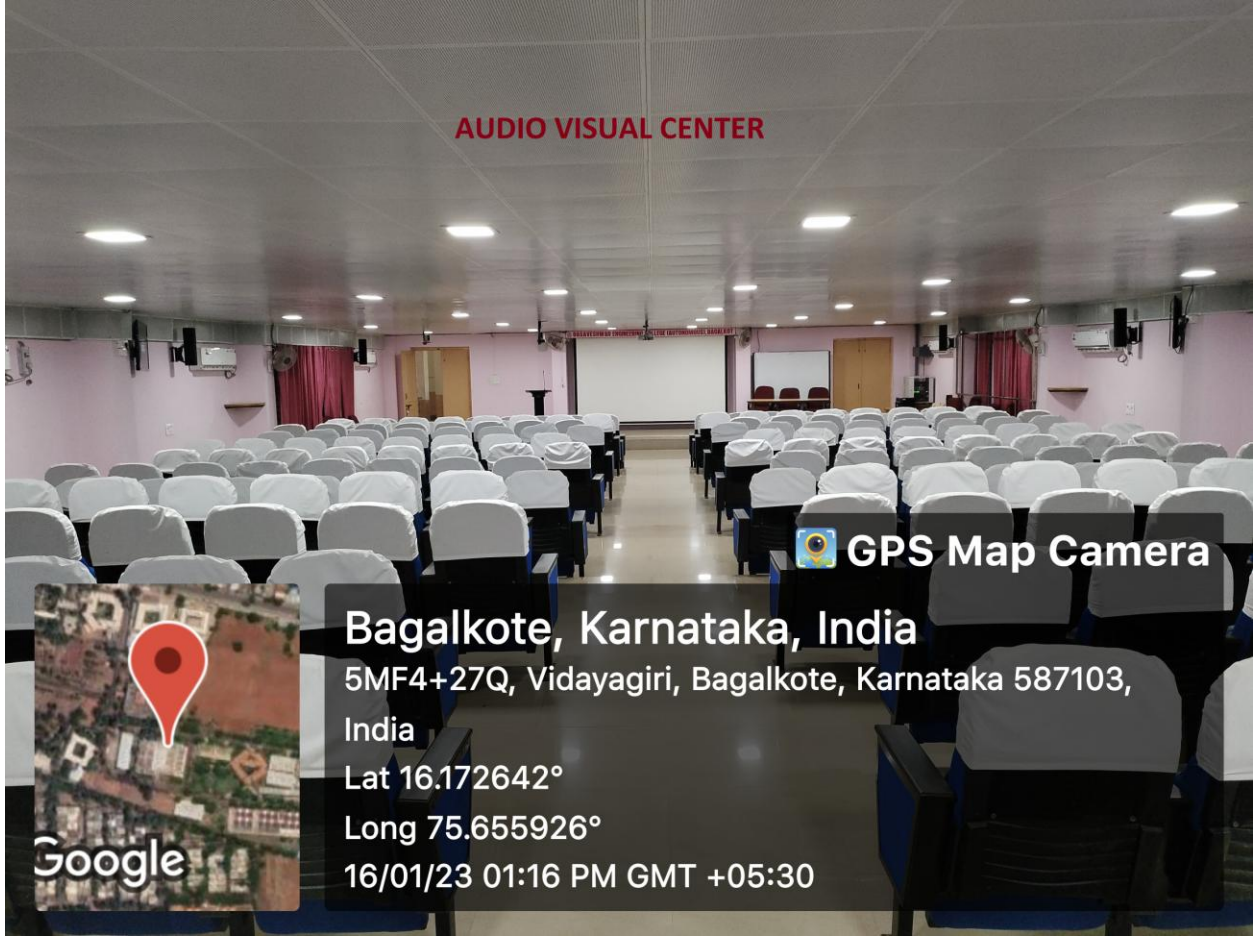
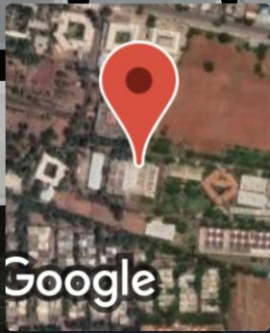


**AUDIO VISUAL CENTER**



 **GPS Map Camera**



**Bagalkote, Karnataka, India**

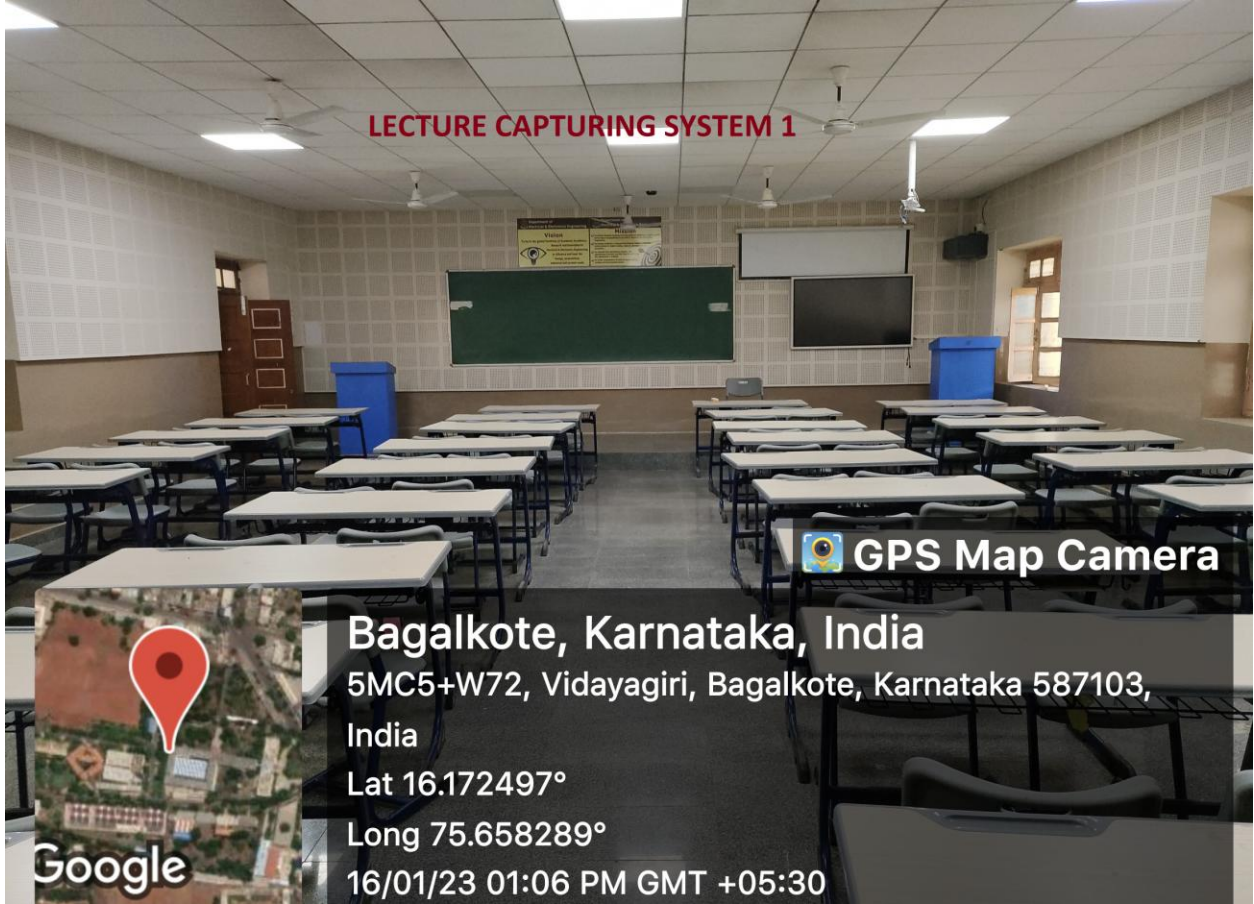
5MF4+27Q, Vidayagiri, Bagalkote, Karnataka 587103,  
India


Lat 16.172642°

Long 75.655926°

16/01/23 01:16 PM GMT +05:30

**LECTURE CAPTURING SYSTEM 1**



 **GPS Map Camera**

**Bagalkote, Karnataka, India**

5MC5+W72, Vidayagiri, Bagalkote, Karnataka 587103,  
India

Lat 16.172497°

Long 75.658289°

16/01/23 01:06 PM GMT +05:30



## LECTURE CAPTURING SYSTEM (LCS) - 2

### Program Specific Outcomes

- PSO1: Specify, formulate and analyze concepts used in power systems and electrical machines as per requirements of power & energy sector
- PSO2: Identify, analyze, design and test technologies used in power electronics, electronic & signal processing circuits and control systems
- PSO3: Apply conventional concepts and contemporary tools to design, simulate and analyze electrical and electronic systems for real time applications through hands on learning gained in SCADA, energy systems and power electronics laboratories



- PO-1 **Engineering knowledge:** Apply complex engineering
- PO-2 **Problem analysis:** Identify principles of math
- PO-3 **Design/development:** Design specified needs with
- PO-4 **Conduct investigation:** Interpretation of dat
- PO-5 **Modern tool usage:** Apply to complex engineer
- PO-6 **The engineer and society:** Demonstrate consequent responsi
- PO-7 **Environment and sustainability:** Demonstrate the kno
- PO-8 **Ethics:** Apply ethical
- PO-9 **Individual and team work:** Demonstrate the kno
- PO-10 **Communication:** Communicate able to comprehend
- PO-11 **Project management:** Manage own work, as a memb
- PO-12 **Life-long learning:** Recognize of technological chan

### GPS Map Camera



Bagalkote, Karnataka, India

5MC5+WCF, Vidayagiri, Bagalkote, Karnataka 587103,

India

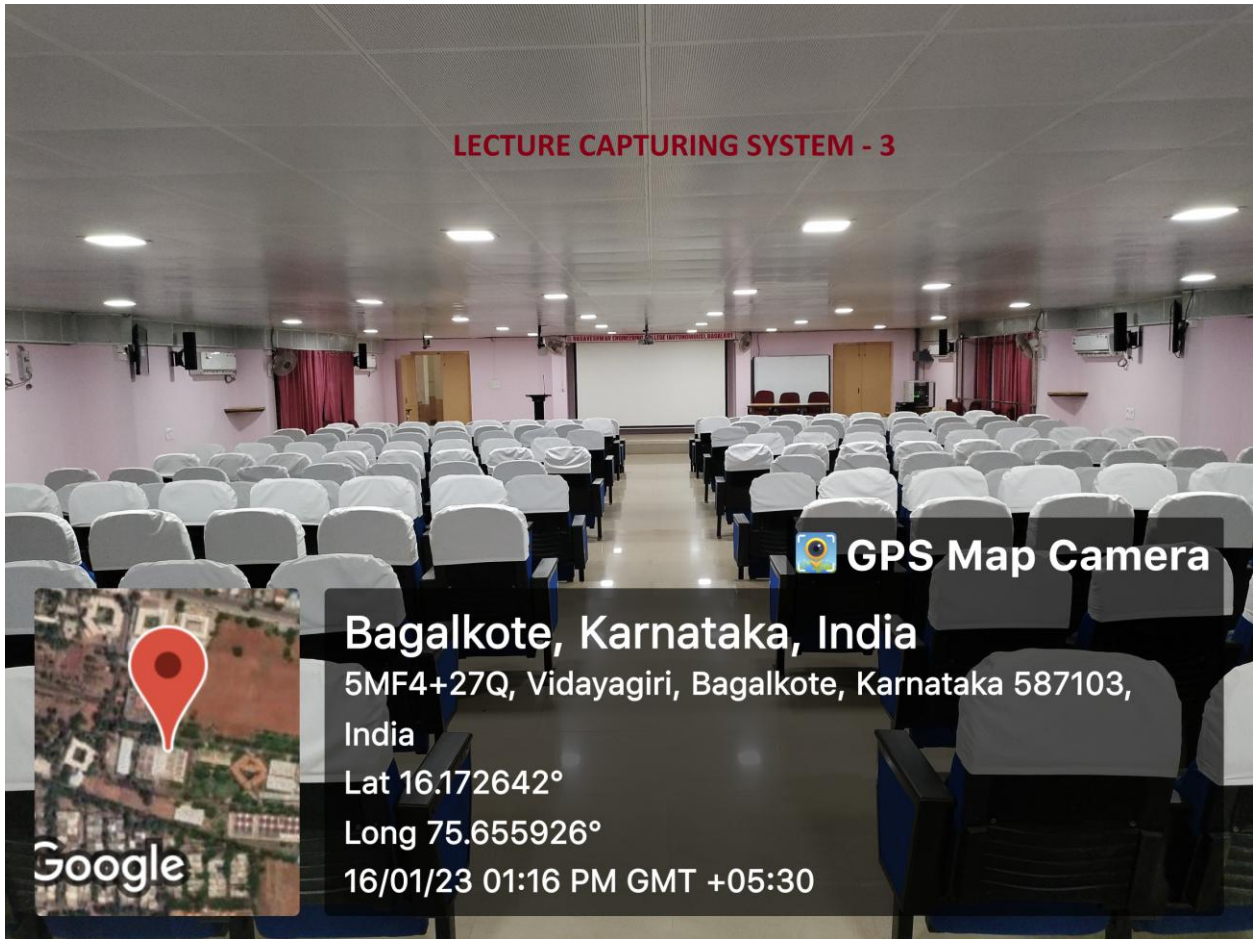
Lat 16.172429°

Long 75.658308°

16/01/23 01:06 PM GMT +05:30



LECTURE CAPTURING SYSTEM - 3



 GPS Map Camera



**Bagalkote, Karnataka, India**

5MF4+27Q, Vidayagiri, Bagalkote, Karnataka 587103,  
India

Lat 16.172642°

Long 75.655926°

16/01/23 01:16 PM GMT +05:30

**LECTURE CAPTURING SYSTEM - 4**



 **GPS Map Camera**



**Bagalkote, Karnataka, India**

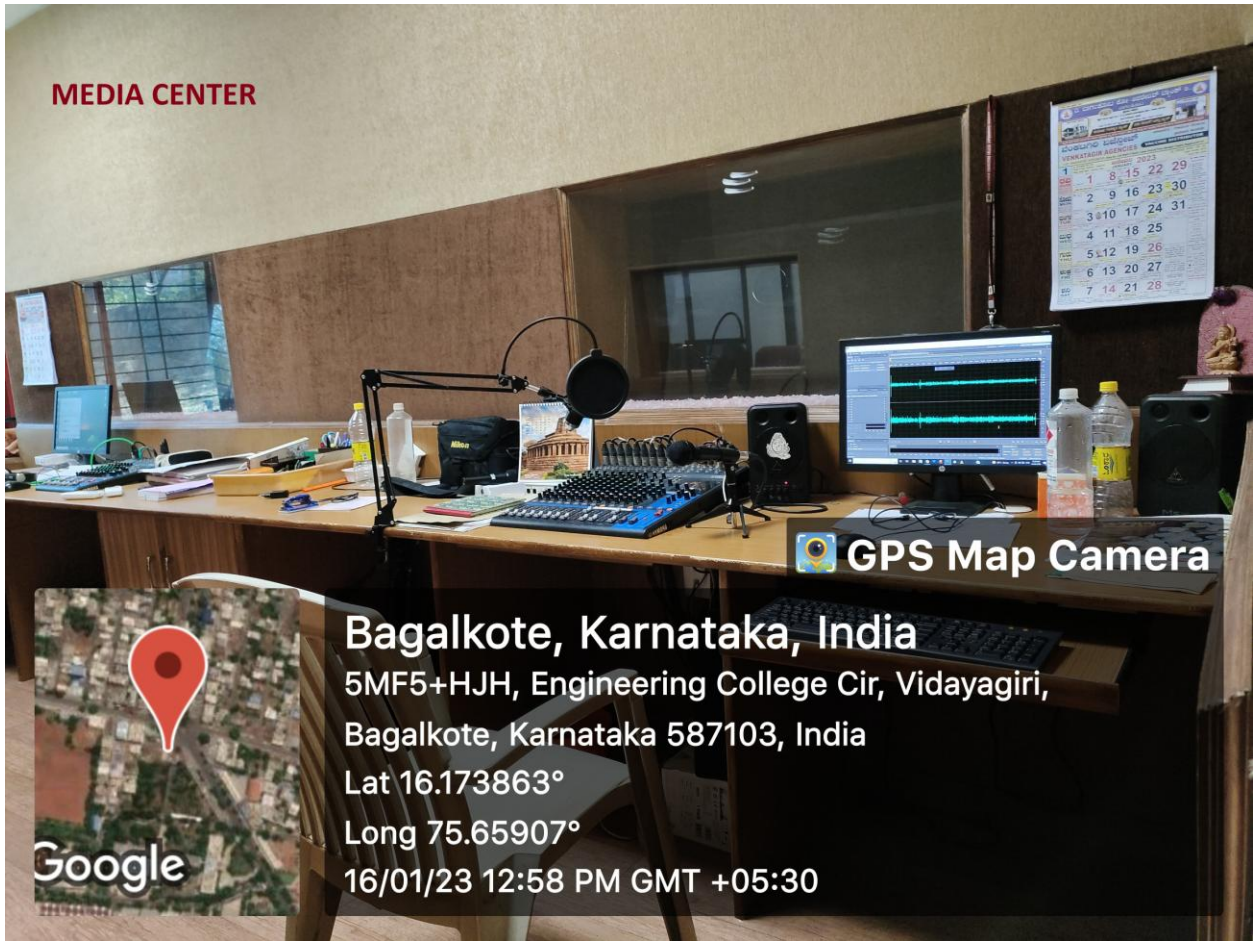
5MC5+WCF, Vidayagiri, Bagalkote, Karnataka 587103,  
India

Lat 16.172317°

Long 75.658419°

16/01/23 01:04 PM GMT +05:30

**MEDIA CENTER**



 **GPS Map Camera**

**Bagalkote, Karnataka, India**

5MF5+HJH, Engineering College Cir, Vidayagiri,

Bagalkote, Karnataka 587103, India

Lat 16.173863°

Long 75.65907°

16/01/23 12:58 PM GMT +05:30







Media Center

 GPS Map Camera

**Bagalkote, Karnataka, India**

BEC Main Building, Vidayagiri, Bagalkote, Karnataka

587102, India

Lat 16.172701°

Long 75.65984°

16/01/23 01:00 PM GMT +05:30



TAX INVOICE

Client Copy

<b>Reidus Technologies Pvt. Ltd.</b> # F354, Dwarakavasa Road, 7th Main Bharath Nagar 1st Stage Bangalore - 560091 Mbl : 9900947781 Mail ID: harshal@reidus.in	<b>Invoice No:</b> RTPL/BEC/LCS/207	<b>Date :</b> 2/5/2019
	<b>End User Details</b> BEC BAGALKOT	<b>Mode of Payment :</b> RTGS / Cheque
	<b>Delivery Challan No.</b> RTPL/BEC/110319	<b>Date :</b> 11th March 2019


<b>Bill To</b> Basaveshwar Engineering College S. Nijalinappa Vidyanagar Bagalkot 587102 Karnataka	<b>Date</b> 19 / Jan / 2019	<b>Buyers Order No.</b> TEQIP-III /2018 / becg / Shopping / 12
	<b>Dispatched through:</b> By Surface	<b>Destination:</b> Bagalkot

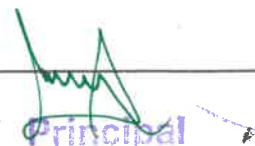
GSTIN - NA PAN - NA	<b>Contact Person</b> Dr. B. F. Ronad <b>Contact Number</b> 9449760427
------------------------	---

Sl no	Description of Goods	Model	HSN / SAC	Unit Cost	Qty	Amount
1	<b>Lecture Capture Facility</b>					
	Dahua Camera Set	DH-IPC-HF5231EP	85258090			
	Camera Lens Set		90021100			
	Camera Safety Materials		72161000			
	RCA Cable		85447090			
	PoE Injector, Switch and Accessories		85176290			
	Audio Integration		85183000			
	Raspberry PI Set - Misc Items		84713090	423,729.00	4	1,694,916.00
	Pen Drive & SD Card - Misc Items		85235100			
	Screen Capture Device		85437099			
	Server and Accessories		8473			
	Spike Guard		85363000			
	Patch Cable		85444992			
	Rack		8517			
	Installation & Integration		998739			
	Software Services		9973			
2	<b>Projector (Type A) Epson</b>	EB-2247U	9007	114,000.00	1	114,000.00
3	<b>Projector (Type B) Casio</b>	XJ-F20XN	9007	80,468.00	4	321,872.00

Lecture Capture Facility : Dahua Camera Serial No: 4J07327PAG405AF / 4J07327PAG9D2EB / 4J07327PAG73995 / 4J07327PAG08460  Projector : Casio Serial No. : A997EDBY8B - 419653 / A997EDBY8B - 419171 / A997EDBY8B - 411813 / A997EDBY8B - 422646  Epson Serial No: X52L8X00021	Serial No. 1	CGST	9%	152,542.44	
			SGST	9%	152,542.44
	Serial No. 2 & 3		CGST	14%	61,022.08
			SGST	14%	61,022.08
			<b>Total</b>		2,557,917.04
			<b>Round up</b>		0.00
		<b>Grand Total</b>		2,557,917	

<b>Amount Chargeable (in Words) : Twenty Five Lakhs Fifty Seven Thousand Nine Hundred Seventeen Rupees Only</b>		<b>E.&amp;O.E</b>
Company's GSTIN	29AAHCR6561P1ZH	
Company's PAN	AAHCR6561P	
Company's CIN	U72200KA2016PTC086616	
Company's TAN	BLRR14299F	
State Code	29	

<b>Terms &amp; Conditions :</b> 1 All the disputes are subjected to the Bangalore Jurisdiction only. 2 Cheque's / DD's / RTGS in favour of " REIDUS TECHNOLOGIES PVT. LTD." 3 Bank Details : State Bank of India / Bharath Nagar Branch / Account no. - 356 375 843 24 / IFSC code - SBIN0005198 / Bangalore - 560091		 For Reidus Technologies Pvt. Ltd. Authorised Signatory.
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**Principal**  
**Basaveshwar Engineering College**  
**BAGALKOT.**




Received Goods in good Condition  
stock Register Name: Fixed Asset  
Register TED IP-II, Page No. 10  
SL No. 09 Date: 21/5/19

  
Nodal Officer  
Procurement

  
Program  
Co-ordinator

  
Principal

  
Principal  
Basaveshwar Engineering College  
BAGALKOT.



BVVS

# Basaveshwar Engineering FIXED ASSET

B. V. V.

## Sangha's College (Autonomous), Bagalkot REGISTER TEQP-III

S/No	Date of Purchase	Voucher No.	Bill No.	Supplier's Name	Details of Asset	Type & Make	Quantity	Amount	Location	Identification	Date of physical Verification	Signature	Remarks
9	2/5/2019	BP-2019	RPL	Reidus Technology Pvt. Ltd	Lecture Capture	Dahua DH-IPC-207	04	1694916	M/m seminar hall, 41107				
		20-111	207	# F354, Dubarekavag Road, 7th Main Bangalore-560091	Lecture Capture facility	HP 5231E	EST @ 18%	305085	MBA130				
					Projector (Type A)	Epson EB-2247L		114000					
					Projector (Type B)	Casio XJ-F20XN		321872					
						28%		1220440					
								2557917					

### Specifications

Camera: Image Sensor 1/2.8" 2 Megapixel progressive scan, Effective Pixels 1920(H) x 1080(V) Scanning System Progressive Electronic Shutter Speed Auto/Manual, 1/3(4)~1/10000s Min. Illumination 0. 01Lux/F1.4 (Color), 0Lux/F1.4 (IR on) S/N Ratio More than 50dB Video Output 1 channel BNC (1.0Vpp, 75Ω) Camera Features Max. IR LEDs Length 50m 100m Day/Night Auto (ICR)/Color/B/W Backlight Compensation BLC / HLC / DWDR White Balance Auto/Manual Gain Control Auto/Manual Noise Reduction 3D Privacy Masking Up to 4 areas Lens: Image Size 1/3 Mount Type CS Focal Length 5 - 50mm Aperture Length F/1.6 - 360 Angle of View (Horizontal x Vertical) 1/3 Wide 53° x 40° Tele 5.6° x 4.2° 1/4 Wide 40° x 30° Tele 4.2° x 3.2° Focus Range 1.0m - 8 Operation Error

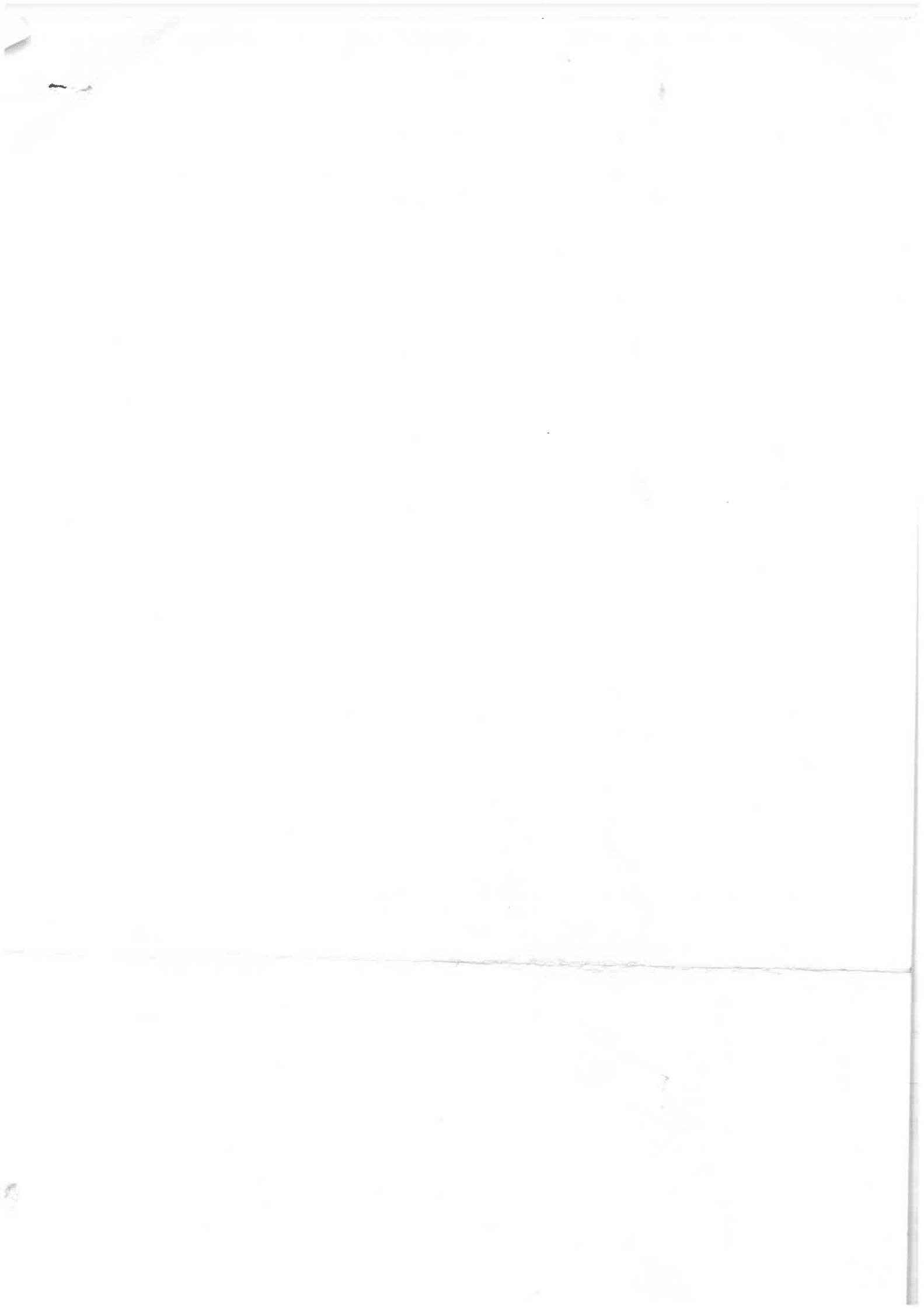
Sr. No	Item Name	Specifications	Quantity	Amount	Location	Identification	Date of physical Verification	Signature	Remarks
1	Lecture Capture Facility	Camera: Image Sensor 1/2.8" 2 Megapixel progressive scan, Effective Pixels 1920(H) x 1080(V) Scanning System Progressive Electronic Shutter Speed Auto/Manual, 1/3(4)~1/10000s Min. Illumination 0. 01Lux/F1.4 (Color), 0Lux/F1.4 (IR on) S/N Ratio More than 50dB Video Output 1 channel BNC (1.0Vpp, 75Ω) Camera Features Max. IR LEDs Length 50m 100m Day/Night Auto (ICR)/Color/B/W Backlight Compensation BLC / HLC / DWDR White Balance Auto/Manual Gain Control Auto/Manual Noise Reduction 3D Privacy Masking Up to 4 areas Lens: Image Size 1/3 Mount Type CS Focal Length 5 - 50mm Aperture Length F/1.6 - 360 Angle of View (Horizontal x Vertical) 1/3 Wide 53° x 40° Tele 5.6° x 4.2° 1/4 Wide 40° x 30° Tele 4.2° x 3.2° Focus Range 1.0m - 8 Operation Error	1	2557917					

Projector System: 3LCD Technology, RGB liquid crystal shutter, LCD Panel 0.67 inch with D10, Colour Light Output: 4,200 lumen- 2,410 lumen (economy) in accordance with IDMS15.4, White Light Output: 4,200 lumen Resolution 1024 x 768 1118-2012.

Principal  
Basaveshwar Engineering College  
Bagalkot

Principal  
Sangha's College  
Bagalkot

Faculty Incharge  
BEC, Bagalkot





**MICRO VILLAGE COMMUNICATIONS PVT. LTD.,**  
#28,80 Feet Road, HAL 3rd stage, Indira Nagar, Bangalore-560075

TAX INVOICE

<b>To : BASAVESHWAR ENGINEERING COLLEGE</b> <b>S.NIJALINGAPPA VIDYANAGAR</b> <b>BAGALKOT-587102</b> <b>PH:08354-234060/234072/234121</b> <b>TELEFAX:08354-234204</b>	<b>TAXBAN//125      Date :      24/01/2014</b> <b>Order No.: TEQIP-11/2013/KA2G06/NCB/68 DT:07.11.13</b> <b>Payment Terms    80% on delivery balance 20% After installation</b> <b>Mode of Despatch    TRANSPORT</b> <b>TIN NO 29740327174</b>
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Sl.No.	DESCRIPTION	Qty	UNIT PRICE	INR
1	Audio system – Six speaker system, One amplifier, four wireless handle micro phone, Four wireless lapel microphone, One DSP audio processor	1	625,805.00	625,805.00
2	Cable and connectors-HDMI,VGA,RCA,Audio&XLR Cables/connectors, Installation&commissioning	1	162,500.00	162,500.00
3	Switcher and interface system- Presentation scalar, HDMI distribution amplifier, Master room Controller, Combo DVR, Audio/Video Recorder, Equipment Rack,	1	508,590.00	508,590.00
4	Switcher and interface system-presentation scalar,HDMI Distribution,amplifier ,master room controller,combo,DVR, Audio/video Recorder,equipment	1	842,503.00	842,503.00
5	Video conferencing system-one VCCode with2 nos of 12*PTZ camera	1	436,500.00	436,500.00
	VAT@14.5% FOR RS.2364816		342,897.00	
	VAT@5.5% @ FOR RS.86085		4,735.00	
	S.TAX@12.36% FOR RS.125000		15,450.00	363082.00
	<b>TOTAL :</b>			<b>2,938,980.00</b>

Rupees :Twenty nine laksh thirty eight thousand nine hundred eighty only

**TERMS :**

1. Drafts/Cheques/applicable sales tax declarations should be in the name of the company i.e., "Micro Village Communications Pvt Ltd.,"
2. In the case of bank charges due to bouncing of cheque, actual bank charges charges by the bank will be collected
3. In the case of bouncing of cheque or setting the dues beyond the credit period, interest will be collected @ 24% p.a from the date of expiry of the credit period till the date of its final settlement.
4. Goods once sold cannot be taken back.
5. Warranty as per Tender Terms. No warranty for physical damages and burn cases.
6. Should there be any increase or variance in the rate of sales-tax from the date of this invoice because of Governments's retrospective effect order, the extra amount will be to your account only.
7. All disputes subject to BANGALORE Jurisdiction
8. If the buyer fails to produce proper tax certificate, applicable sales-tax rate will be applied.

for MICRO VILLAGE COMMUNICATIONS PVT. LTD..



Authorised Signatory

E. & O.E.

*[Handwritten Signature]*

**Principal**  
**Basaveshwar Engineering College**  
**BAGALKOT.**

Received Goods in good condition  
Stock Register Name: Fixed Asset  
Register TEQIP-II, Page No: 46-47  
Sl. No. 51 ..... Date. 28-01-2014




Nodal Officer  
Procurement



Program  
Coordinator



Principal



Principal  
Basaveshwar Engineering College  
BAGALKOT.





BVVS

# Basaveshwar Engineering

B. V. V.

## FIXED ASSET

Sangha's

# College (Autonomous), Bagalkot

## REGISTER TEQIP-II

SINo	Date of Purchase	Voucher No.	Bill No.	Supplier's Name	Details of Asset	Type & Make	Quantity	Amount	Location	Identification	Date of physical Verification	Signature	Remarks
				VAT @ 14.5% For Rs. 2364815.00	System - one V/cable with nos of 15*11*2 Cableless.			342875.00					
				VAT @ 5.5% For Rs. 86085				473500					
				STAX @ 12.5% For Rs. 125000				15,450.00					
				TOTAL :				2938980.00					

Principal  
 Basaveshwar Engineering College  
 BAGALKOT.

41





REGISTER TEQIP-II

FIXED ASSET

Sl. No	Date of Purchase	Voucher No.	Bill No.	Supplier's Name	Details of Asset	Type & Make	Quantity	Amount	Location	Identification	Date of physical Verification	Signature	Remarks	
1	24/03/14		TAX BAN //125	MICRO VILLAGE COMMUNICATIONS NS. PVT. LTD., #2-8-80 Feet Road, HAL 3 <sup>rd</sup> Stage, Indira Nagar, Bangalore -56007	Audio System 8x speakers system 1m. On amplifier Four wireless be- twee microphones Four wireless lapel microphone, DDC Dsp audio process- or Cable and connec- tion - HDMI, VGA Box, Audio & XLR Cables connections Installation & Commissioning 3) Switcher & interface system - Presentation, Soft- ware, HDMI, DVI, bi- direction amplifier Master room Condi- tioning, Combo DIB, Audio/Video Box - Analog, Fiber-optical Patch 4) Switcher, interface System, presentation Scale, HDMI, VGA - audio amplifier Master room Condi-		1	625,805.00	Page no-1 Sl. No. 1					
							1	162,500.00						
							1	508,590.00						
							1	842,503.00						

Principal  
Basaveshwar Engineering College  
BAGALKOT.

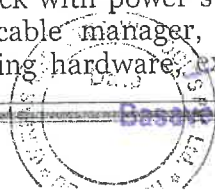
## Varpas Media Technologies Pvt Ltd

First floor, 301,  
10<sup>th</sup> Main, III Block, Jayanagar,  
Bengaluru, 560011

### TAX INVOICE

<b>Our Invoice number:</b> VMT/BEC/Tax Invoice/36	<b>Dated:</b> 21 <sup>st</sup> February 2019
<b>Client:</b> Principal, Basaveshwar Engineering College, Bagalkot.	
Purchase order number: <b>BEC/BGK/DVP/CRS/1293/2018-19</b> dated 31 <sup>st</sup> January 2019	
Client's GST number:	

SL	Description	HSN Code	Qty	Rate	Amount
<b>A. Transmission equipment</b>					
1.	<b>Broadcast antenna:</b> VHF band II, vertically polarized, 2 bays, 3 dB gain, nominally omni directional, side mounted, folded dipole with following specification: a. <b>Frequency:</b> 88 to 108 MHz and fine tuned to the station frequency. b. <b>Tuned band width:</b> 20 MHz c. <b>Beam width V:</b> 80° d. <b>Beam width H:</b> 220° e. <b>Pattern:</b> Offset circular f. <b>Gain:</b> 3.1 dB (4.9 dBd) g. <b>Operating VSWR:</b> <1.5:1 h. <b>Weight:</b> 25 KG i. <b>Array length:</b> 5,000 mm j. <b>Aperture:</b> 3100 mm k. <b>Spacing:</b> 1.0 λ l. <b>Boom length:</b> 1200 mm m. <b>Boom diameter:</b> 40 mm n. <b>Connector:</b> N, female o. <b>Impedance:</b> 50 Ω p. <b>Power rating:</b> 1 kW continuous q. <b>Lightning protection:</b> DC grounded r. <b>Material:</b> Antenna is made of copper and boom is made from SS.	8529	1	110,000	110,000
2.	RF change over switch with RF/Audio patch bay	8529	1	85,000	85,000
3.	16U rack with power supply distribution strip, cable manager, front glass door, mounting hardware, exhaust fan etc for	85381010	1	14,000	14,000



Principal  
Basaveshwar Engineering College  
BAGALKOT

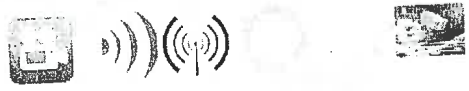
R. Narasimha Swamy  
Director

Varpas Media Technologies Pvt. Ltd.

Sl	Description	HSN Code	Qty	Rate	Amount
	installing the FM transmitters, RF change over switch and Broadcast Processor/Streamer.				
4.	RF Dummy load, 100 Watt, 50 Ω	85177090	1	12,000	12,000
5.	Low loss, RF Co-axial cable, 5/8" diameter, foam filled, with crimped N connectors on both sides.	85442010	50 meters	71.43	35,715
6.	Audio processor, Industry standard AACplus encoder enhanced by advanced ATC Labs Psychoacoustic Models consisting of Multi-band (10-band) Intelligent Dynamic Range Compression (DRC), using high resolution processing deploying detailed time-frequency sound analysis.	85255030	1	198,000	198,000
7.	<p><b>Lattice structured self supporting tower:</b> Tower of 30 meter height fabricated by galvanized GI pipes and sections along with base plate. The work includes supply, erection, painting, hoisting of the antenna, coaxial cable, testing etc., The detailed specification of the tower is as follows:</p> <p><b>Construction details:</b> Steel members and section used in the fabrication are hot dip galvanized to a thickness of 60 to 80 microns, conforming to IS: 2629 for tower members IS: 1367 for fasteners and IS: 1573 for washers. Assembly of all tower members and other structures on tower shall be by means of hexagonal nuts and bolts along with locking nuts. Minimum thickness of members should be 4 mm.</p> <p><b>Lightning protection:</b> The tower will be provided with a suitably designed system of lightening protection in accordance with the provision of IS: 2309/1969. Braided copper wire will be provided for Lightening Arrestor from top of the tower to the nearest earth pit.</p> <p><b>Antenna hoisting arrangement:</b> Provision for fixing 100 mm dia N.B. supporting seamless GI pipe of 8 meter length for side mounting VHF FM Pole type Antenna shall be made on three faces of the tower.</p> <p><b>Painting:</b> The tower shall be provided</p>	73089090	1	370,000	370,000

R. Narasimha Swamy  
 Director  
 Varpas Media Technologies Pvt. Ltd.

Principal  
 Basaveshwar Engineering College  
 BAGALKOT.





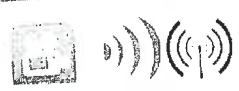
SL	Description	HSN Code	Qty	Rate	Amount
	two coats of each of primer and painting with equal alternate bands of international orange and white colors as per Civil Aviation Regulations.				
8.	Transportation charges	8704	Lump sum		25,000
<b>Total of 'A' without GST</b>					<b>849,715</b>

**B. Studio equipments**

1.	Analog/Digital audio Mixer: Standard 16 channel, Live broadcast mixer with linear fader, master output, PFL, Two master output, auxiliary output with effect mix and USB IN and Out etc for <u>studio recording</u> purposes.	8543	1	35,000	35,000
2.	Analog/Digital audio Mixer: Standard 12 channel Live broadcast mixer with linear fader, master output, PFL, Two master output, auxiliary output with effect mix and USB IN/Out etc in the <u>Transmission Studio</u> for broadcasting.	8543	1	12,000	12,000
3.	Dynamic Cardioid wired microphone.	8518	8	2,400	19,200
4.	Digital Telephone Hybrid based on DSP technology for providing best isolation between send and receive.	8517	1	38,380	38,380
5.	4 channel, Headphone distribution amplifier.	8518	2	3,240	6,480
6.	Professional quality head phone for monitoring	8518	4	1,500	6,000
7.	Powered field monitor speaker, 25 Watt, full range	8518	2 pairs	9,100	18,200
8.	Professional powered studio Monitor, mono, floor standing, dual speaker, 8" low frequency driver and 1.5" Dome tweeter, 150 Watt, full range	8518	1	18,000	18,000
9.	Microphone stands, Floor standing, big size (925 to 1350 mm)	8518	5	1,900	9,500
10.	Microphone stands, Floor standing, small size (350 to 530 mm)	8518	5	1,000	5,000
11.	Microphone stands, Table top	8518	5	928	4,640
12.	Portable Field Recorder.	8518	2	5,990	11,980
13.	Intel Core i5-8400 Processor, 3.9 GHz, 3 MB cache, 2 cores, licensed Windows 10, Home 64, 4 GB DDR4-2400, 1 TB 7200 rpm SATA HDD, HD Graphics 630 with	84715000	4	51,000	204,000

R. Narasimha Swamy  
Director

Harpas Media Technologies Pvt. Ltd.



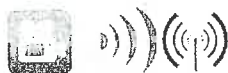
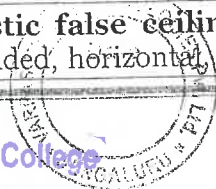
Sl	Description	HSN Code	Qty	Rate	Amount
	keyboard. Computer monitor, make HP, Type HP V194 18.5." LED backlight Viewable Image Area 47 cm widescreen; diagonally measured Active Area (W x H) 41 x 23 cm Aspect Ratio 16:9 Viewing Angle, up to 90° horizontal/65° vertical Brightness 200 candle/square meter. The product is provided with <b>3 years of on-site warranty.</b>				
14.	Installation material like XLR connectors, Connector plates, TRS plugs/sockets, adapters, sleeves, studio warning lamps, PVC conduits, screened microphone cables, etc. Includes services for laying conduits, connectorization, drawing the wiring, cabling etc. Refer to the attached work flow for the details.	8522	LS	35,000	35,000
15.	Transportation charges	8704	Lump sum	25,000	25,000
<b>Total of 'B' without GST</b>					<b>448,380</b>

### C. Interiors and auxiliary facilities

1.	<b>Acoustic wall panelling, type-I for low frequency sound absorption*:</b> Supply, installation, testing and commissioning of [SITC] of low frequency sound absorption air cavity panels up to a height of 1.2 meters from the ground level. Fabricated using 4 mm thick veneer of one side teak (OST) sheet supported by 6mm thick marine grade ply and over the GI frame work and studs to form uniform sections up to a height of 15 cm from the finished floor level. Item also includes 0.15 meters height teak wood skirting and 5 cms height of beading. Finally the veneer panelling, skirting and beading surface will be finished by melamine polishing. The rate includes loading, unloading, lead etc. Please refer to the attached floor plan and drawings.	68080000	60 mtr <sup>2</sup>	5,000	300,000
2.	<b>Acoustic wall panelling, type-II for mid/high frequency sound absorption*:</b> SITC of acoustic paneling finished with good looking fabric and provided with wooden beading and floor skirting for cabling purpose. Please refer to the attached floor plan and drawings.	68080000	50 mtr <sup>2</sup>	4,000	200,000
	<b>Acoustic false ceiling:</b> SITC of True suspended, horizontal, false ceiling made	68080000	70 mtr <sup>2</sup>	2,900	203,000

Principal

Basaveshwar Engineering College  
BAGALKOT.



R. S. Swamy  
Director  
Vardha Technologies Pvt. Ltd.

Sl.	Description	HSN Code	Qty	Rate	Amount
	of 600 x 600 mm acoustic tiles of at least 0.95 NRC for Studio and transmission booth. Please refer to the attached floor plan and drawings.				
4.	<b>Observation Window:</b> SITC of observation window, constructed with double sided glass with gap in between to arrest the sound. The space between the glass will be filled with hygroscopic material for arresting condensation.	73083000	3	15,500	46,500
5.	<b>Sound proof doors.</b> SITC of sound proof work which includes complete with frame, heavy duty handle, heavy duty door closer which can provide sound isolation of at least 35 dB.	73083000	3	29,000	87,000
6.	<b>Technical furniture:</b> Fabrication of customized tables for the transmission booth and recording studio consisting of tailor made table, key board trays, Round table for discussion in the studios as per the attached floor plan. Please refer to the attached floor plan and drawings.	73083000	Lump sum	70,000	70,000
7.	<b>On-line UPS System.</b> SITC of Single Phase input and single phase output, 3 KVA / 72 VDC type, using 6 numbers of 12V 28 AH SMF batteries to provide 25-30 minutes of backup with battery tray and cables.	8504	1	45,685	45,685
8.	<b>Ceiling mount LED luminaries:</b> SITC of luminaries of the size 600x600 mm, flat panel type for installing in the false ceiling including connection and testing etc. The luminaries are White powder coated CRCA housing with high power LEDs of 36Watts. <u>The equipment carries onsite warranty of two years.</u> The cost includes, associated wiring to the nearest DB, installation etc.	94051090	10	3,500	35,000
9.	<b>Electric distribution board:</b> SITC of 3 phase, 10 KVA capacity, with copper bus bar, 8 numbers of MCBs, indication, switches etc for distribution enclosed in sheet metal enclosure with terminal etc.	85369090	1	20,000	20,000
10.	<b>Copper plate earth pits.</b> SITC of copper plate will be 600 x 600 mm and of 5 mm thickness. The copper conductor will be 12 gauze, insulated multi-strand copper cable from the earth pit to the control room. The earth pit will be constructed to meet IS standard 3043 - Code for the earthing practice. The electrode of the pit will be connected to	68101190	4	20,000	80,000



Sr	Description	HSN Code	Qty	Rate	Amount
	the control room's earth terminal with copper conductor of 8 SWG multi stranded insulated copper cable. All joints and connections will be brazed with gas torch for proper connectivity.				
11.	<b>Transportation charges</b>	8704		Lump sum	40,000
<b>Total of 'C' without GST</b>					<b>1,127,185</b>
<b>D. Consultation and service charges</b>					
1.	Charges for providing services like supervision and coordination for the entire project, providing drawings for the electrical and civil modification, one full day training on operation and maintenance of all the equipment and field strength measurement and field trails. Including one year on-site charges	99831	1	1,50,000	1,50,000
<b>Total of A+B+C+D without GST</b>					<b>2,575,280</b>
<b>Negotiated discount @ 5%</b>					<b>128,764</b>
<b>Grand total without GST</b>					<b>2,446,516</b>
<b>SGST @ 9% on the Grand total</b>					<b>220,186</b>
<b>CGST @ 9% on the Grand total</b>					<b>220,186</b>
<b>Total invoiced amount with GST</b>					<b>2,886,888</b>

(Grand total: Twenty eight lakhs, eighty six thousand, eight hundred and eighty eight only)

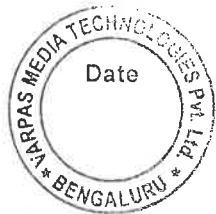
Our TIN NUMBER: 297-211-880-60  
Our GST number: 29AA-ECV-7008-C1ZF

**Bank account details**

Banker: State Bank of India  
Branch: Arekere, Bengaluru  
Account holder's name: VARPAS MEDIA TECHNOLOGIES PRIVATE LTD  
Bank Account number: 038106-163443  
Account type: Current  
IFSC code: SBIN0018346

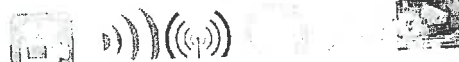
R. Narasimha Swamy  
Director  
Varpas Media Technologies Pvt Ltd.

R.Narasimha Swamy  
Director  
Varpas Media Technologies Pvt Ltd.  
varpasmedia@gmail.com  
98801-97441/87628-92954



*(Handwritten signature)*

Principal  
Basaveshwar Engineering College  
BAGALKOT





15

# MARK INTEGRATION & TECHNOLOGY SOLUTIONS LLP

GSTIN No.: 07AAYFM1016G1Z8  
STATE: DELHI  
STATE CODE: 07  
PAN No.: AAYFM1016G

ORIGINAL FOR RECIPIENT  
DUPLICATE FOR TRANSPORTER  
TRIPLICATE FOR SUPPLIER  
EXTRA COPY

## TAX INVOICE

Mark Integration & Technology Solutions LLP  
05, Vardhman Sunrise Plaza,  
-Local Shopping Centre,  
vasundhara Enclave,  
New Delhi-110096  
Tel:+91-11-42747432; Mob.:+91-9968296792  
-mail: [support@markintech.com](mailto:support@markintech.com)  
Website: [www.markintech.com](http://www.markintech.com)

GST Invoice No.	Mark/BEC/25/2018-2019
Invoice Date	20.3.2019
Customer PO	Ref.no. Varpas/BEC/4 dtd.4 <sup>th</sup> Feb,2019
Mode of Transport	By speed post
Vehicle No.	NA

Billed To:  
Basaveshwara Engg. College,  
Bagalakot  
Karnataka-587102  
GSTIN:NA  
Kind Attention: Dr.Basavaprabhu  
Sheeparamatti Mob: 94487-89302

State	State Code
Karnataka	29

Ship To:  
Basaveshwara Engg. College,  
Bagalakot  
Karnataka-587102  
GSTIN:NA  
Kind Attention: Dr.Basavaprabhu Sheeparamatti Mob: 94487-89302

State	State Code
Karnataka	29

Payment Terms: 100% against this invoice

/NO.	Description of Goods	HSN Code	Qty.	UOM	Rate	Taxable Amount	Rate of CGST	CGST Amount	Rate of SGST	SGST Amount	Rate of IGST	IGST Amount
	50 W FM Transmitter Make-MARK Model-Melody M50 Sr. No. 190303 & 190304	8525	2	Nos.	1,42,500	2,85,000					18%	51,300
						2,85,000						51,300

Amount of Tax subject to Reversal

Name of Account Holder-M/s Mark Integration & Technology Solutions LLP  
Name of the Bank- Corporation Bank,  
Address- Vasundhara Enclave, Plot No. 3 LSC II, New Delhi-110096(INDIA),  
Account No. -510101005293846, Type of Account- Current Account(CBCA)  
IFSC Code-CORP0000563, MICR Code- 110017038, SWIFT Code-CORPINBB606

Taxable Amount	2,85,000.00
CGST	-
SGST	-
IGST	51,300.00
Total	3,36,300.00
Round off	3,36,300
Invoice Total	3,36,300

Invoice Total in Words:

Rupees Three Lakhs Thirty Six Thousand And Three Hundred Only

Terms & Conditions: E & OE

1. Goods once sold are not taken back or exchanged.
2. Interest @ 24% p.a. will be charged if the payment is not received as per payment terms.
3. All disputes are subject to Delhi Jurisdiction Only.
4. Our responsibility ceases on customer's collection of material or delivery to carriers.
5. Cheque return charges will be Rs.1000/- per return.
6. Guarantee/Warranty: One year from date of delivery/installation whichever is earlier. In case of any issues with equipment during guarantee period, on our advice the customer will return the equipment at our address above alongwith all accessories freight paid, securely packed in it's original packing to withstand transit hazards. We shall return the equipment after repairs to the customer freight paid.

FOR Mark Integration & Technology Solutions LLP

HARKESH GUPTA  
PARTNER

Mark Integration & Technology Solutions LLP  
Unit No.-205, 2nd Floor, Vardhman Sunrise Plaza

Signature: 1- L.S.C., Vasundhara Enclave, Delhi-110096

Name:

Designation:

Principal  
Basaveshwar Engineering College  
BAGALAKOT

LLPIN : AAC-0076

205, Vardhman Sunrise Plaza, 1-Local Shopping Centre, Vasundhara Enclave, New Delhi-110096 (INDIA)

Phone : +91 11 42747432 Email : [info@markintech.com](mailto:info@markintech.com), [support@markintech.com](mailto:support@markintech.com) Website : [www.markintech.com](http://www.markintech.com)